

FIG. 1

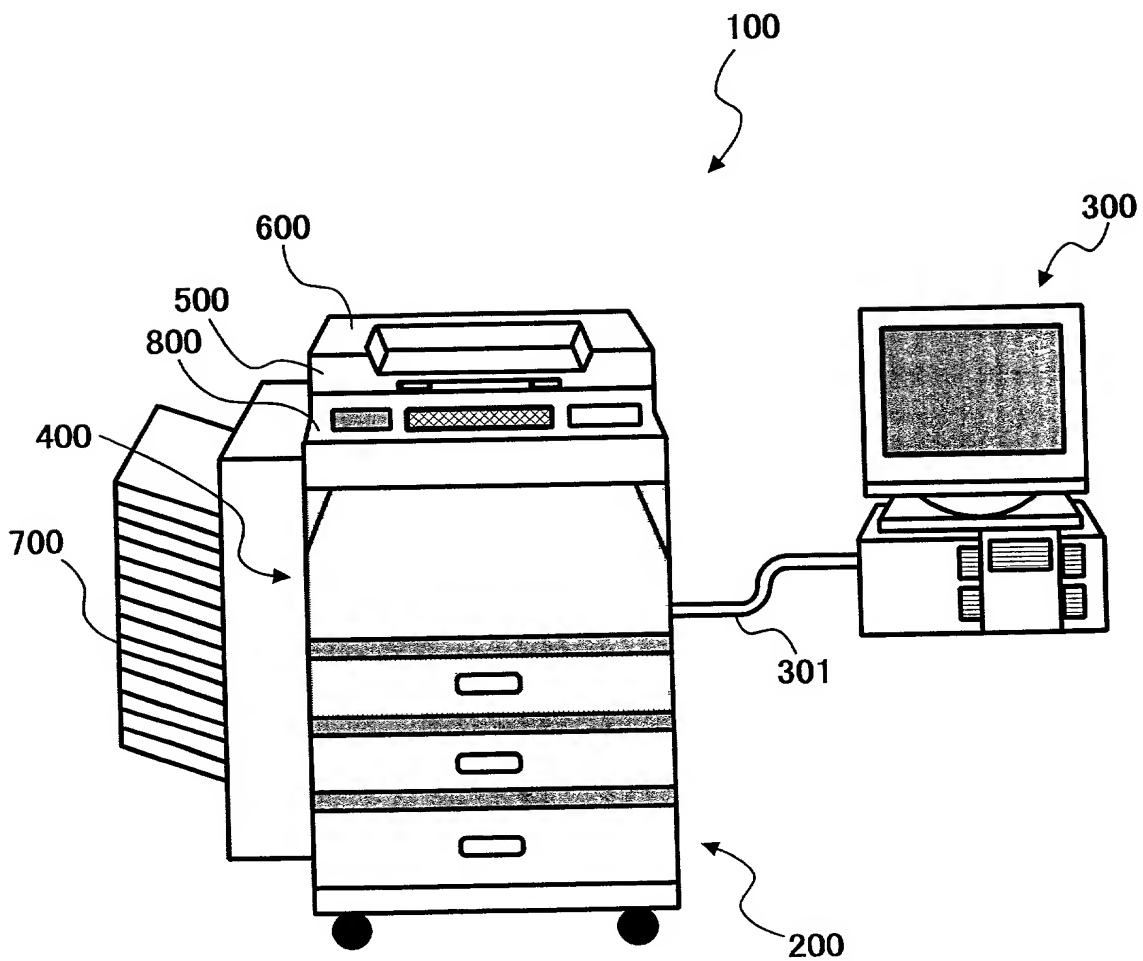


FIG. 2

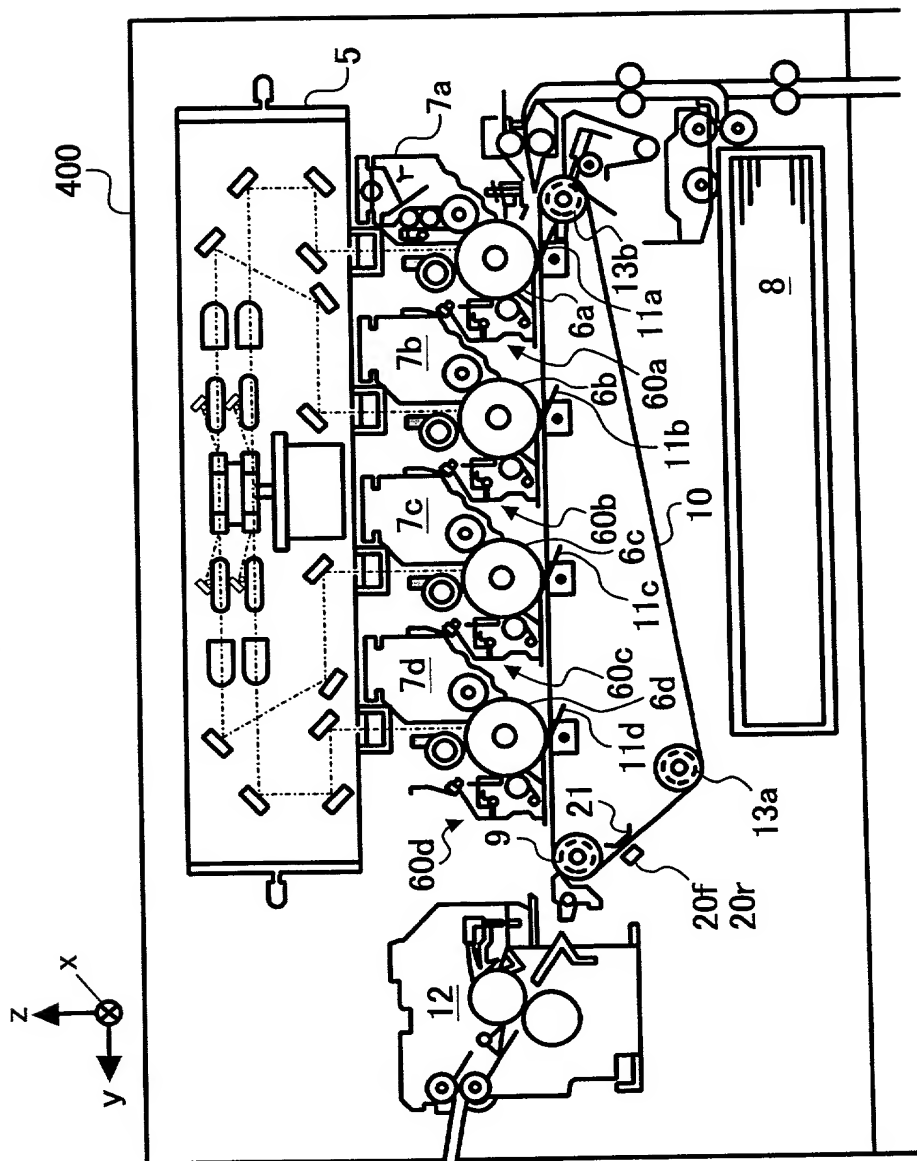


FIG. 3

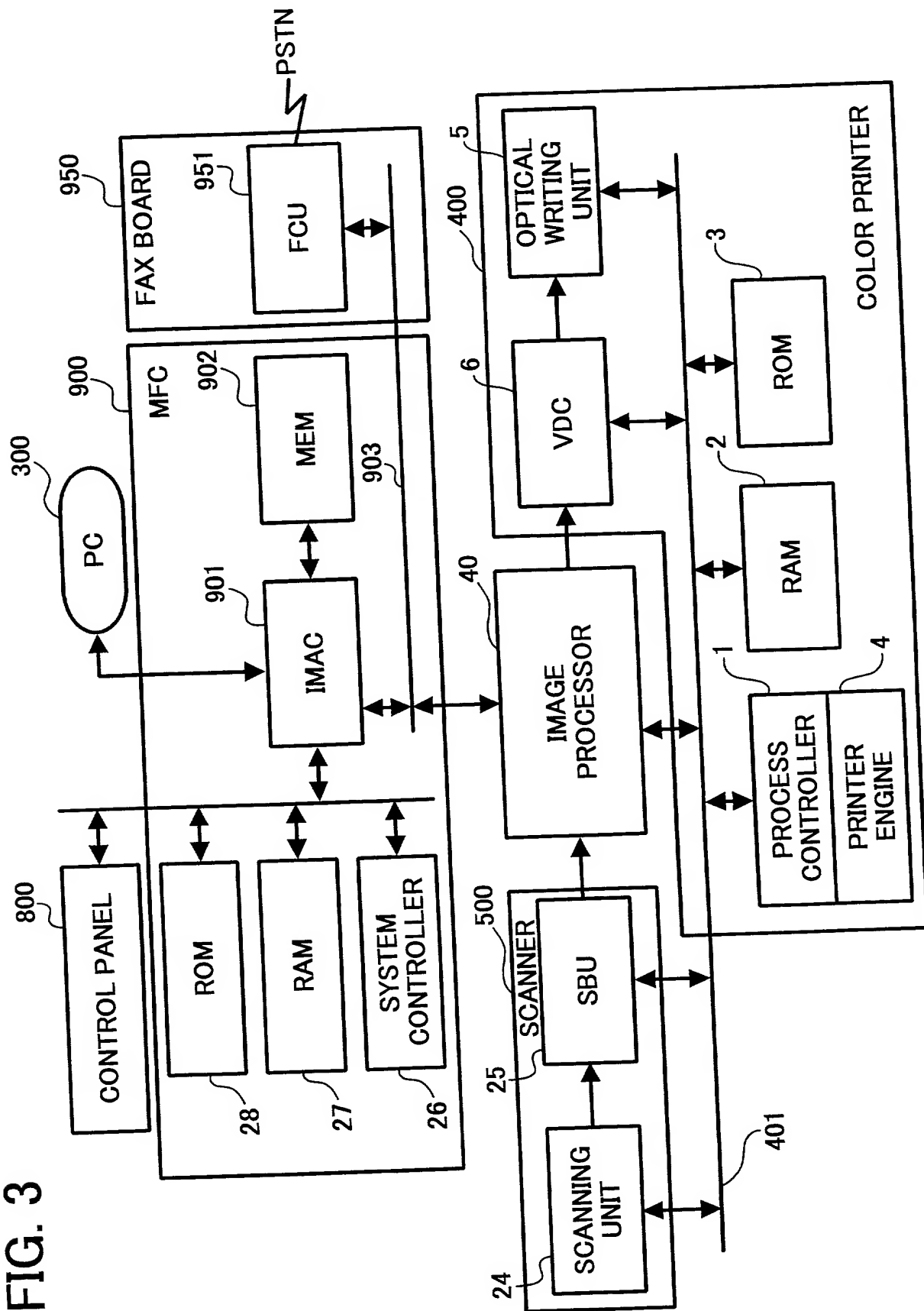


FIG. 4

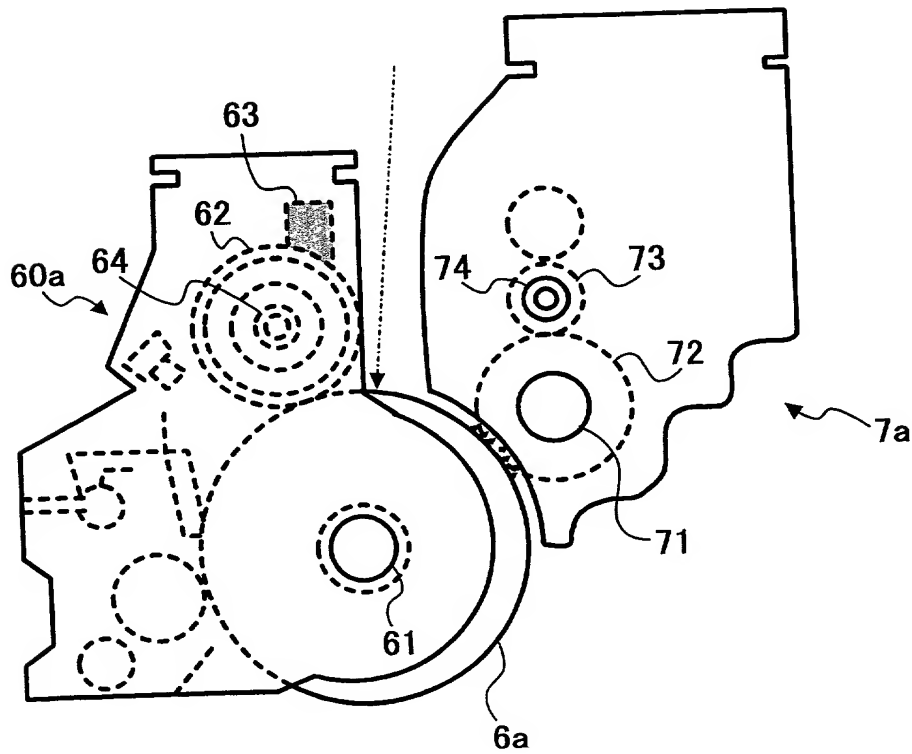


FIG. 5A

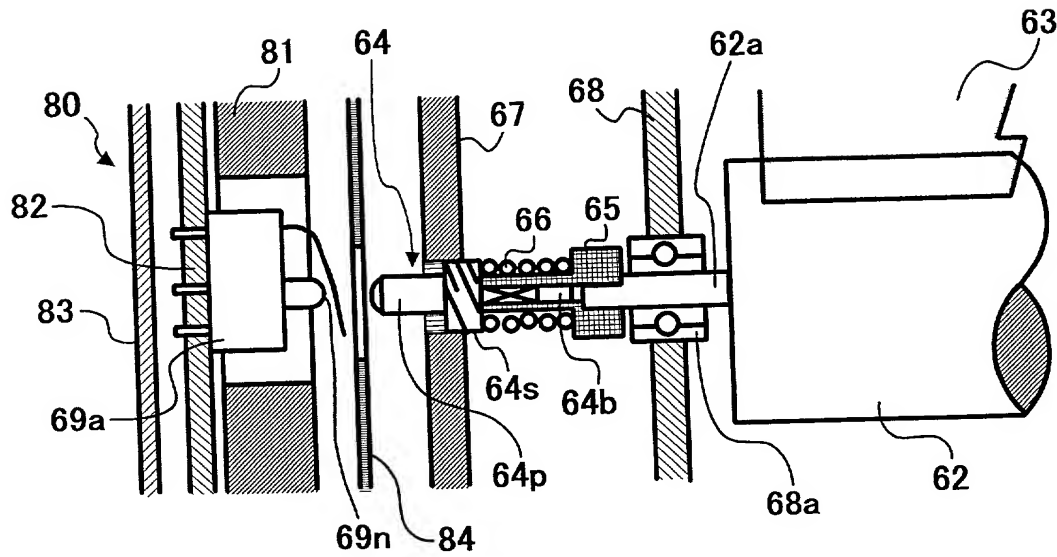


FIG. 5B

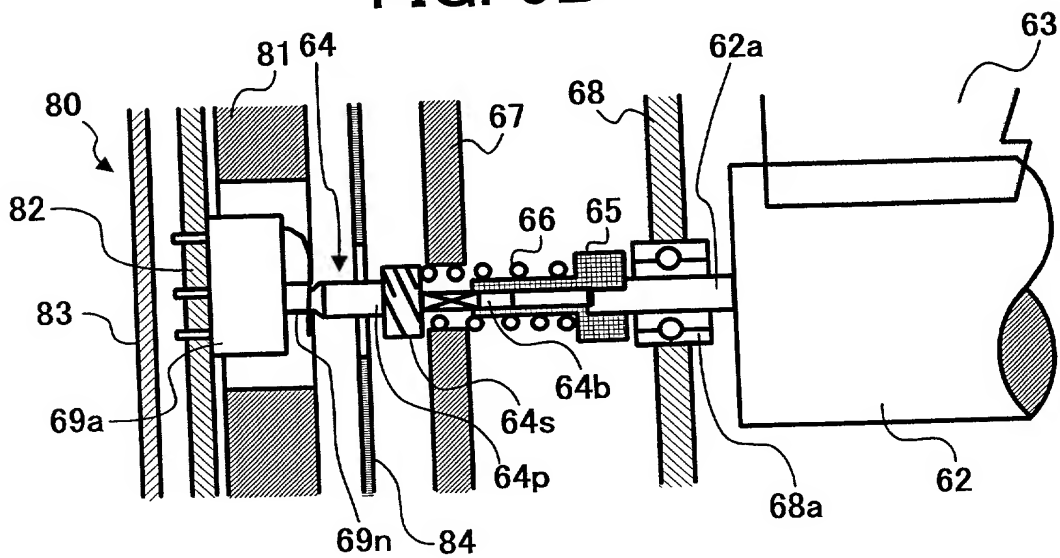


FIG. 6

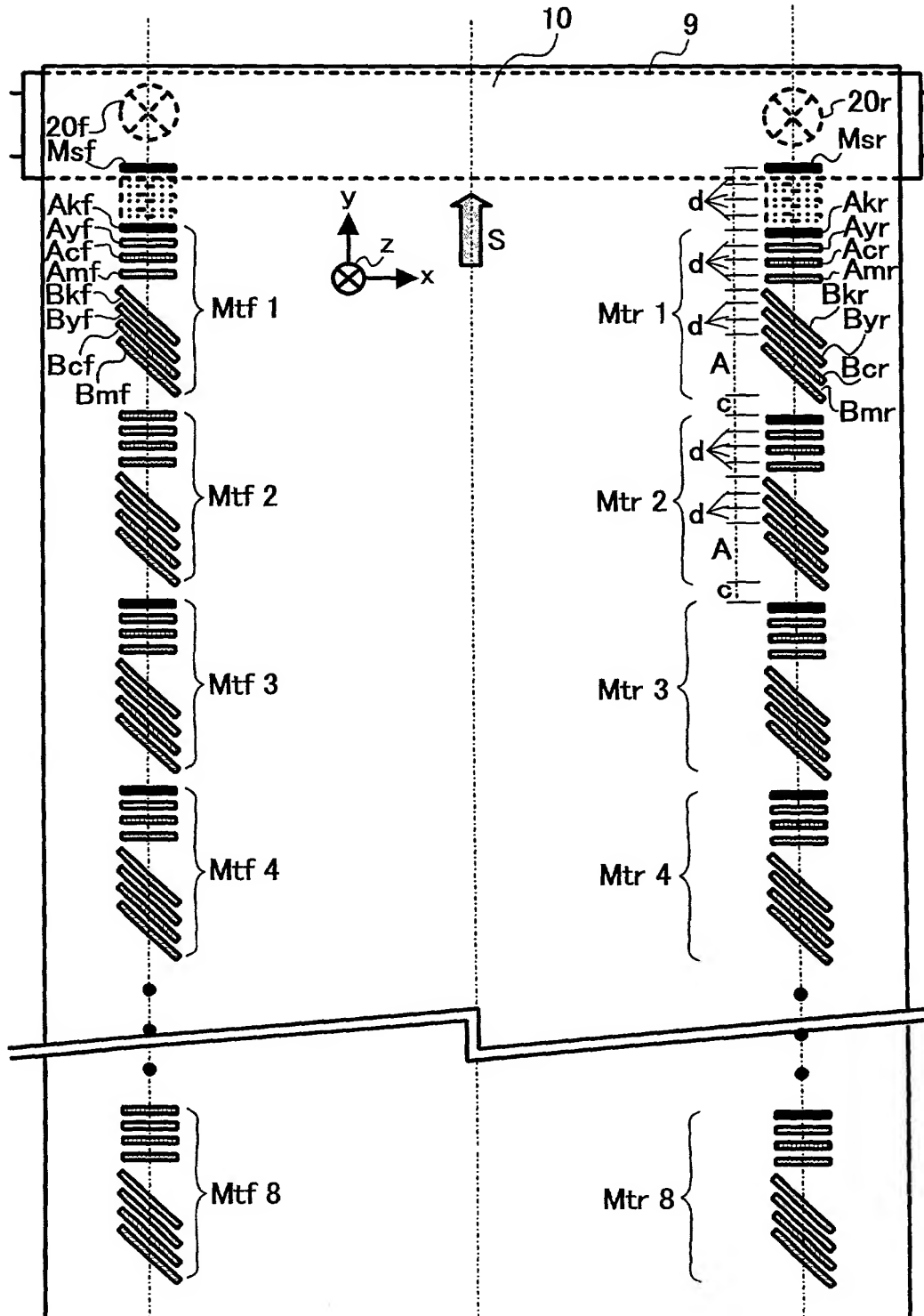


FIG. 7

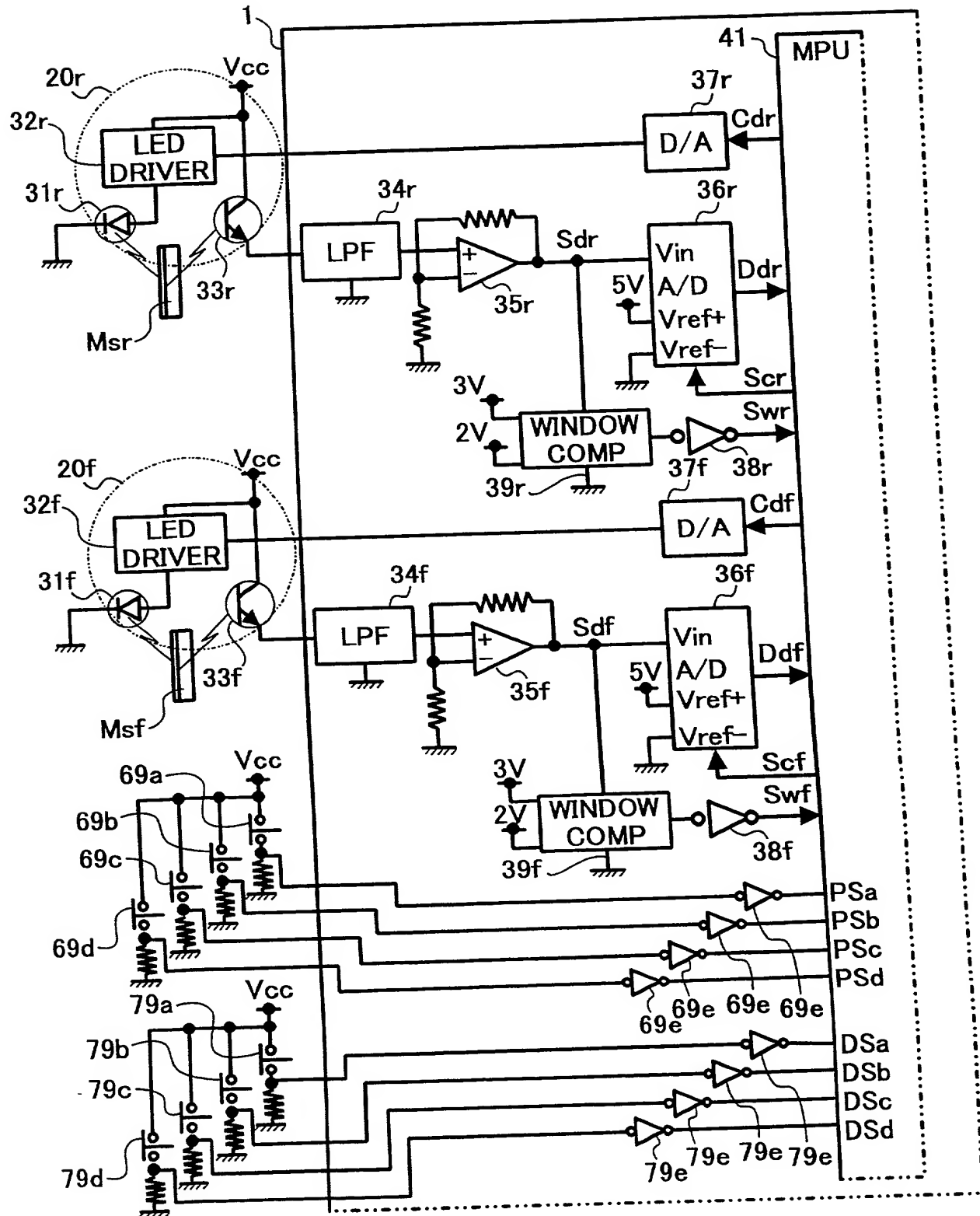


FIG. 8

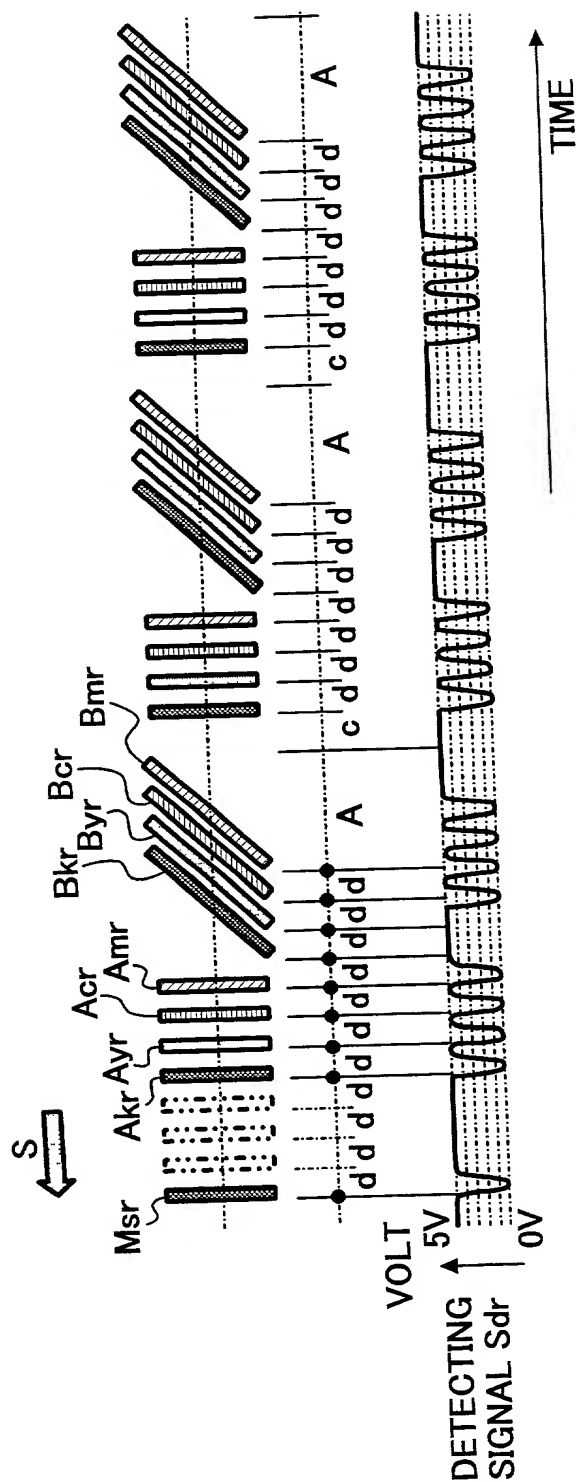




FIG. 9	FIG. 9A
	FIG. 9B

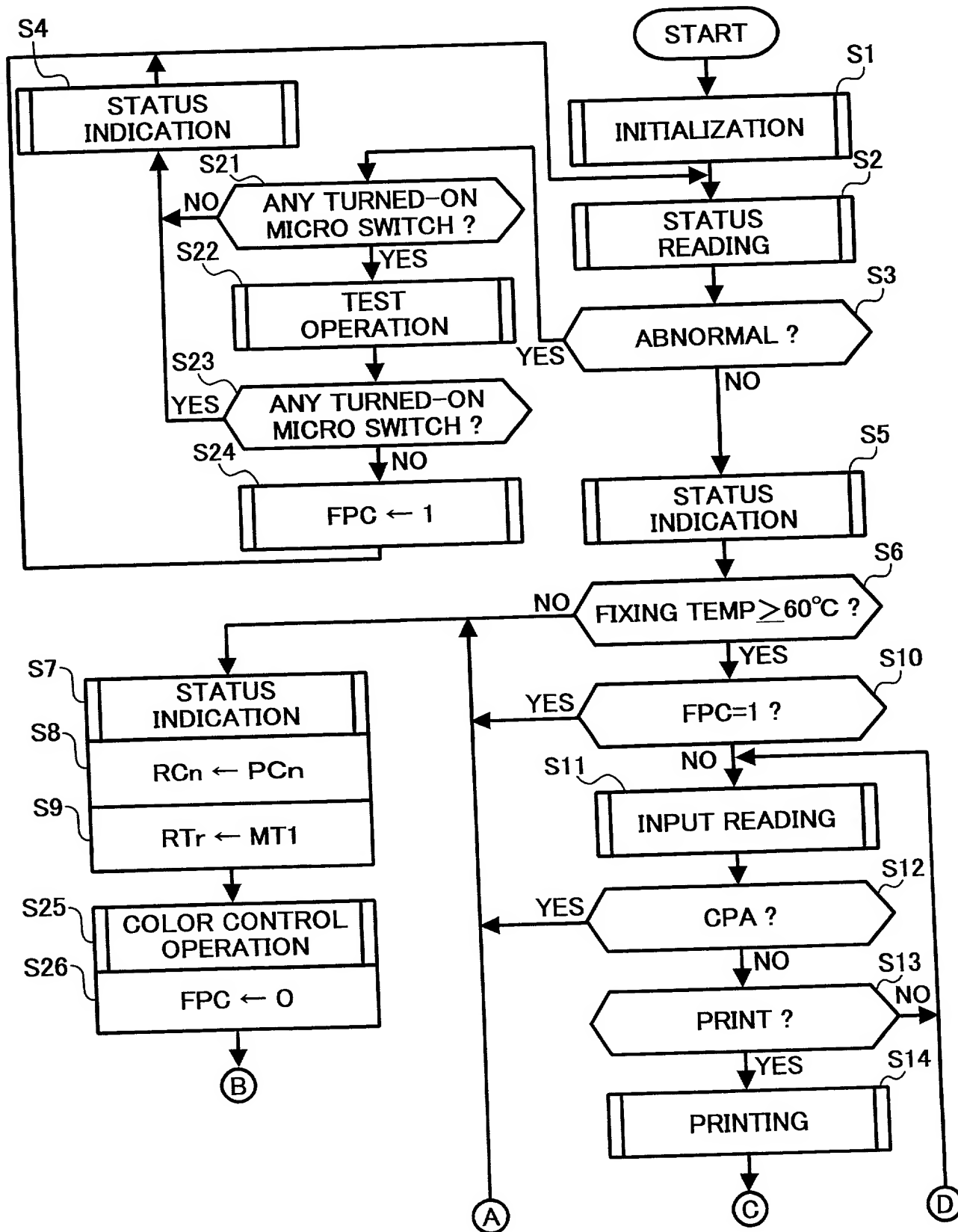


FIG. 9B

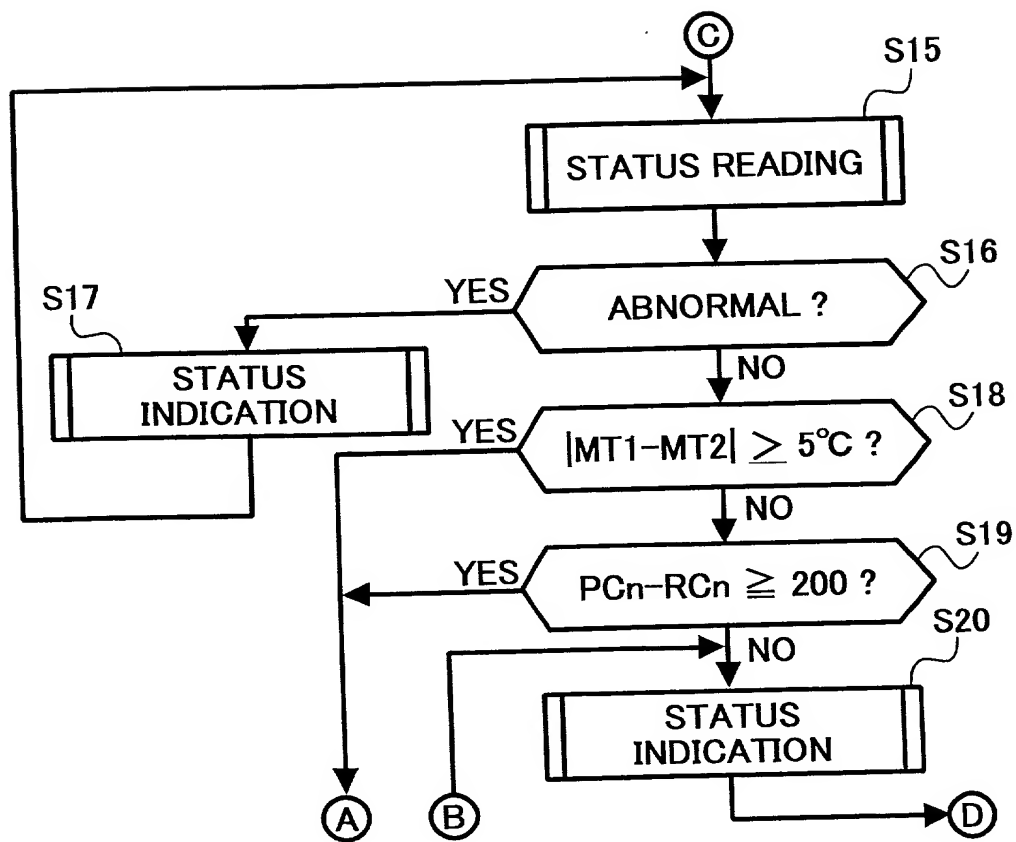


FIG. 10A

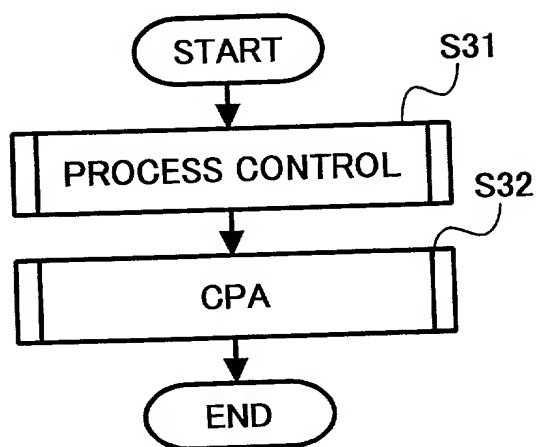


FIG. 10B

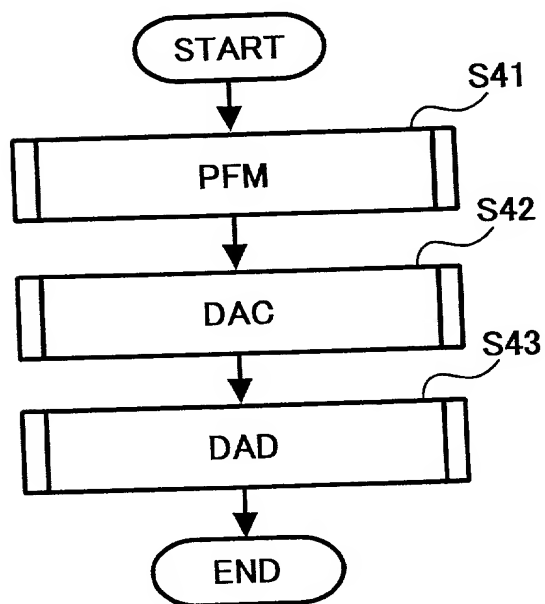
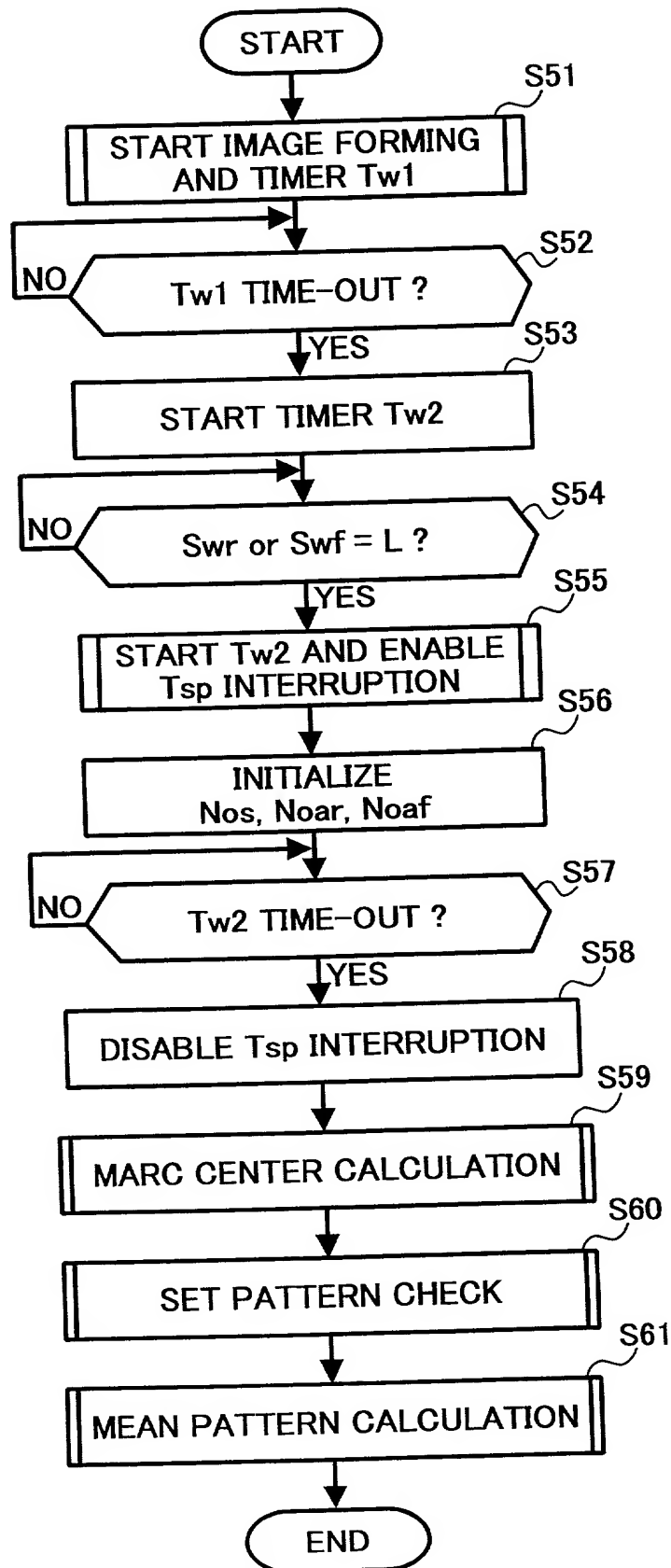


FIG. 11



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FIG. 12

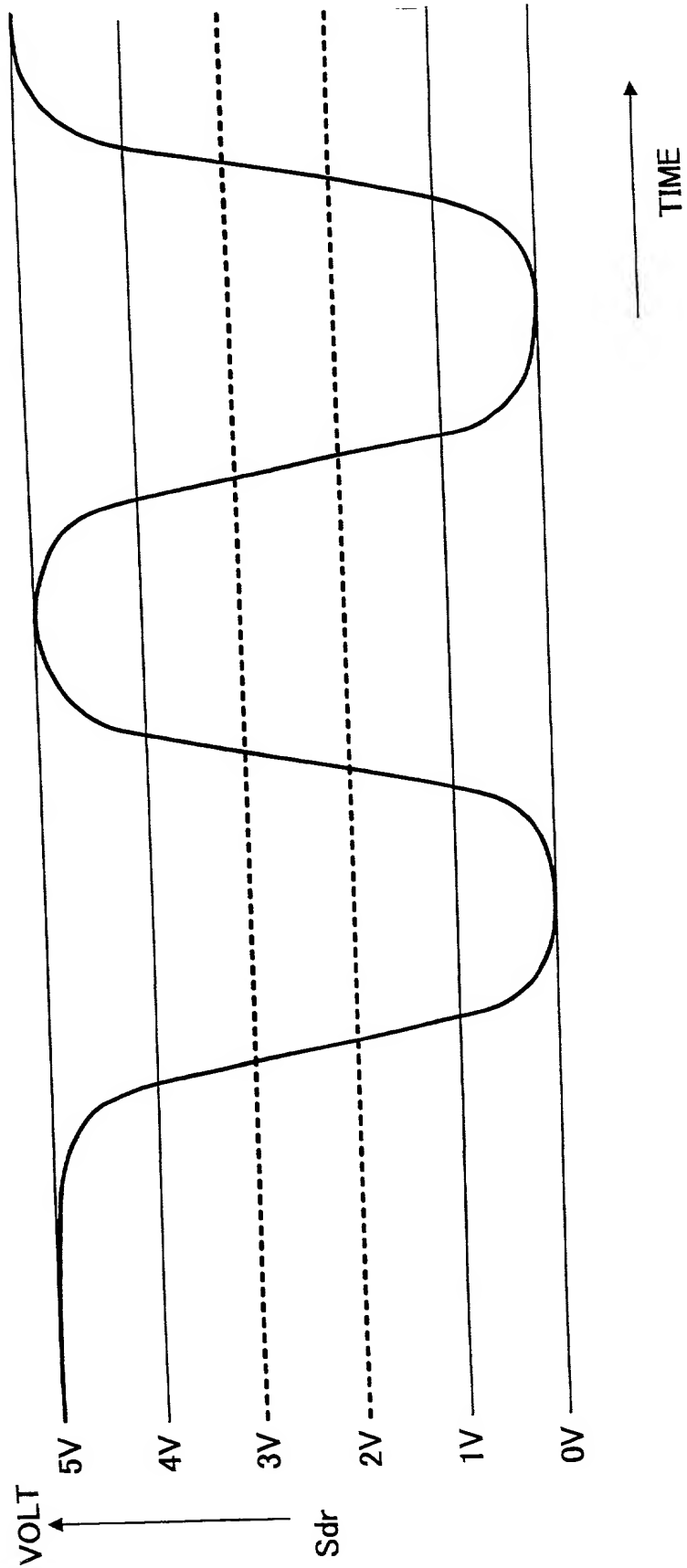


FIG. 13

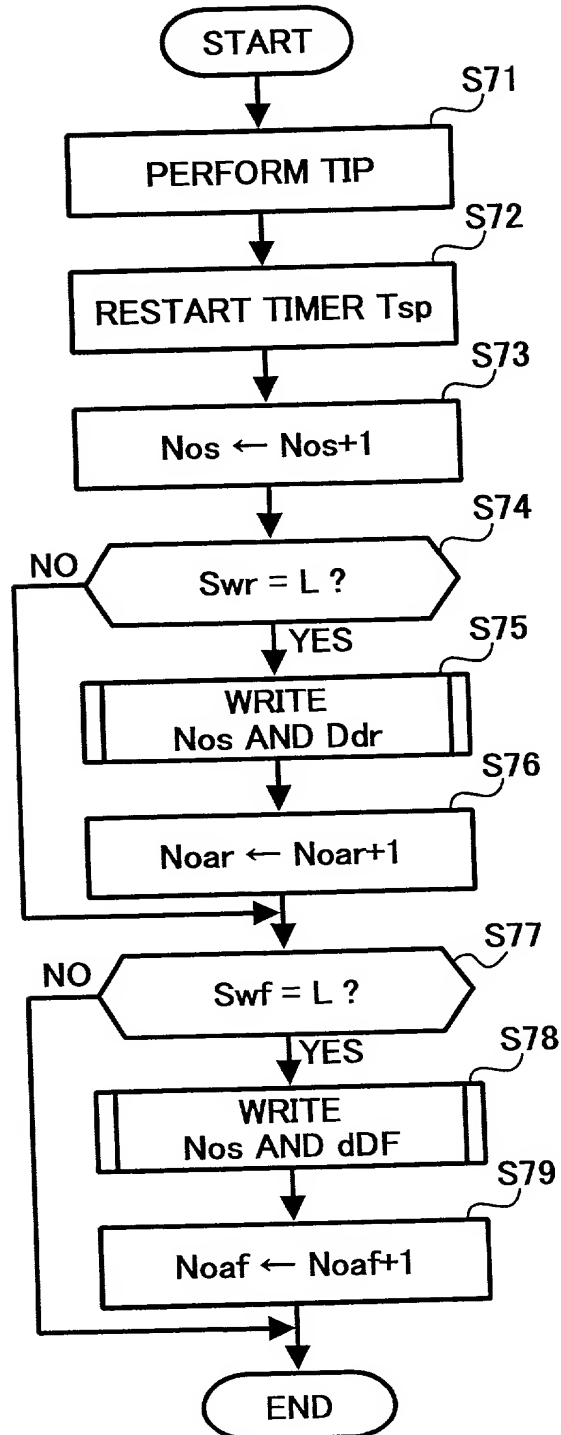


FIG. 14

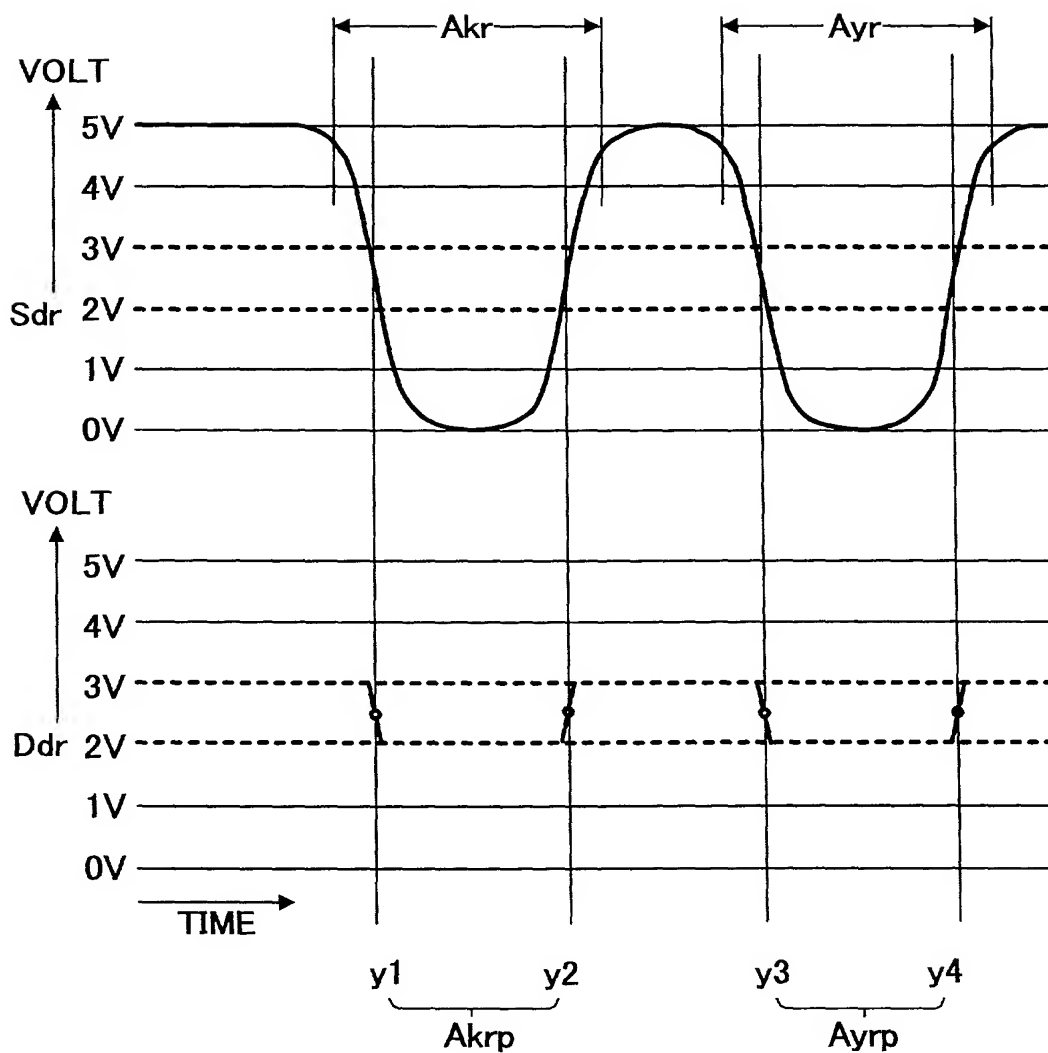


FIG. 15A

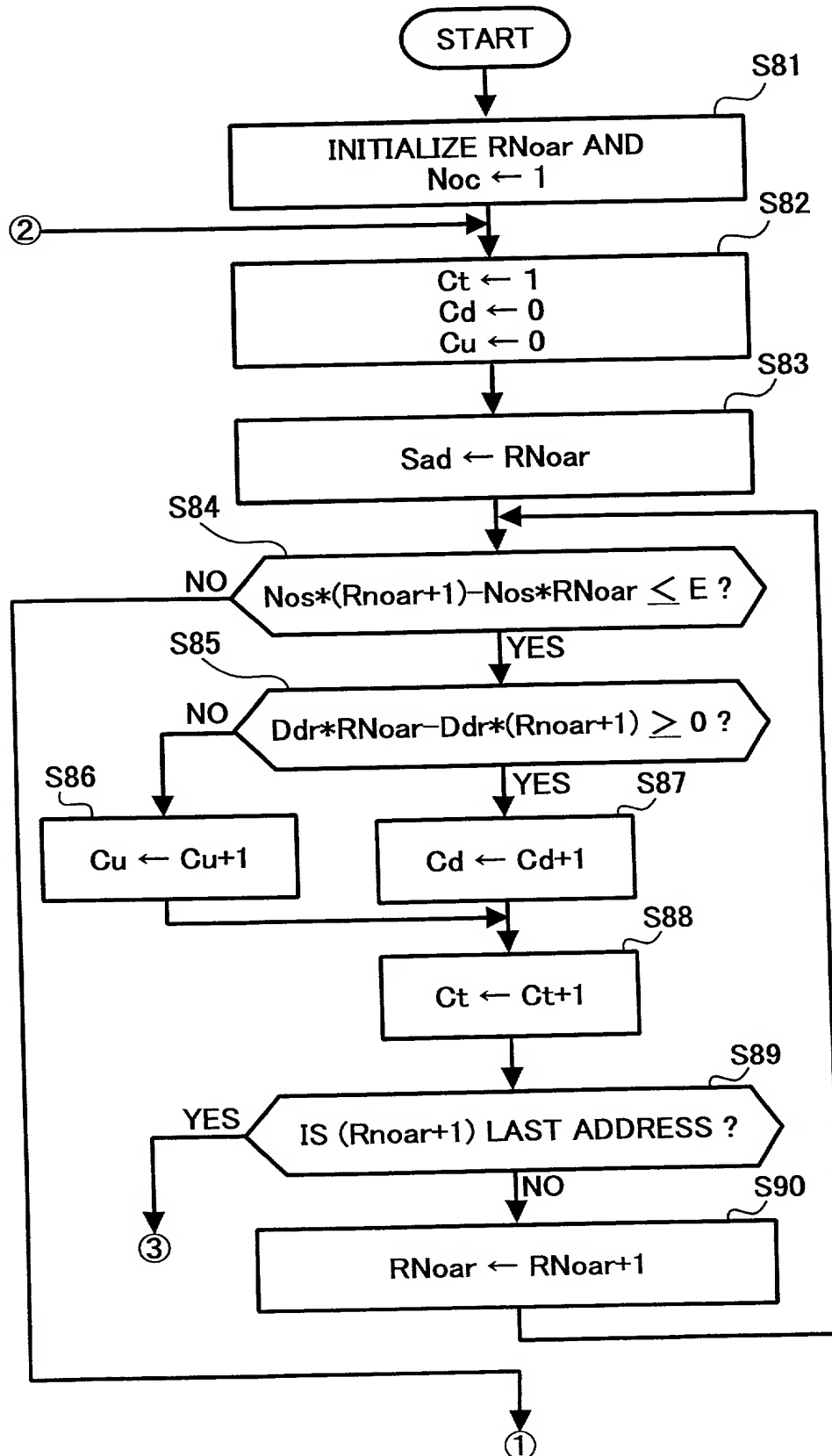




FIG. 15B

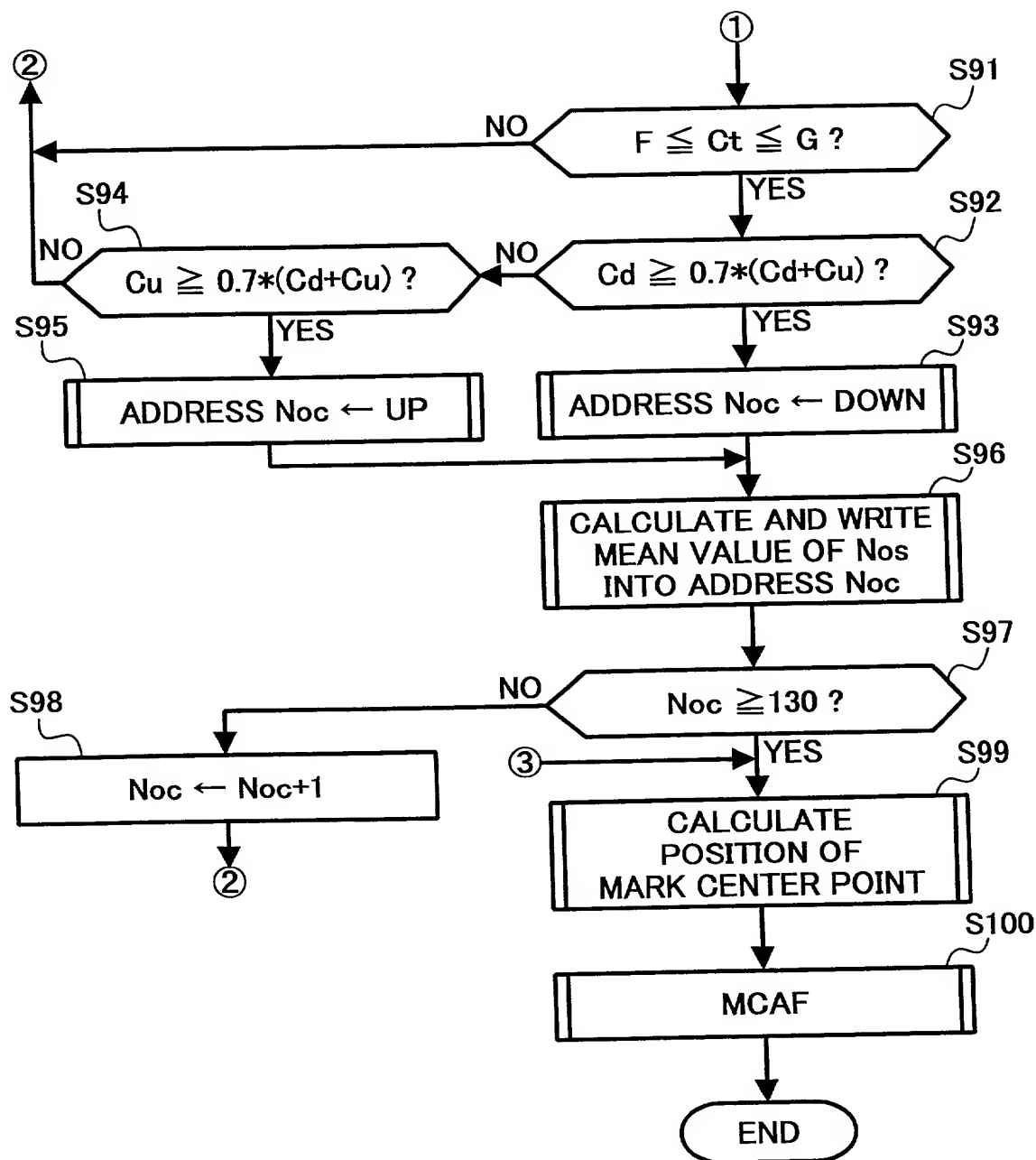


FIG. 16

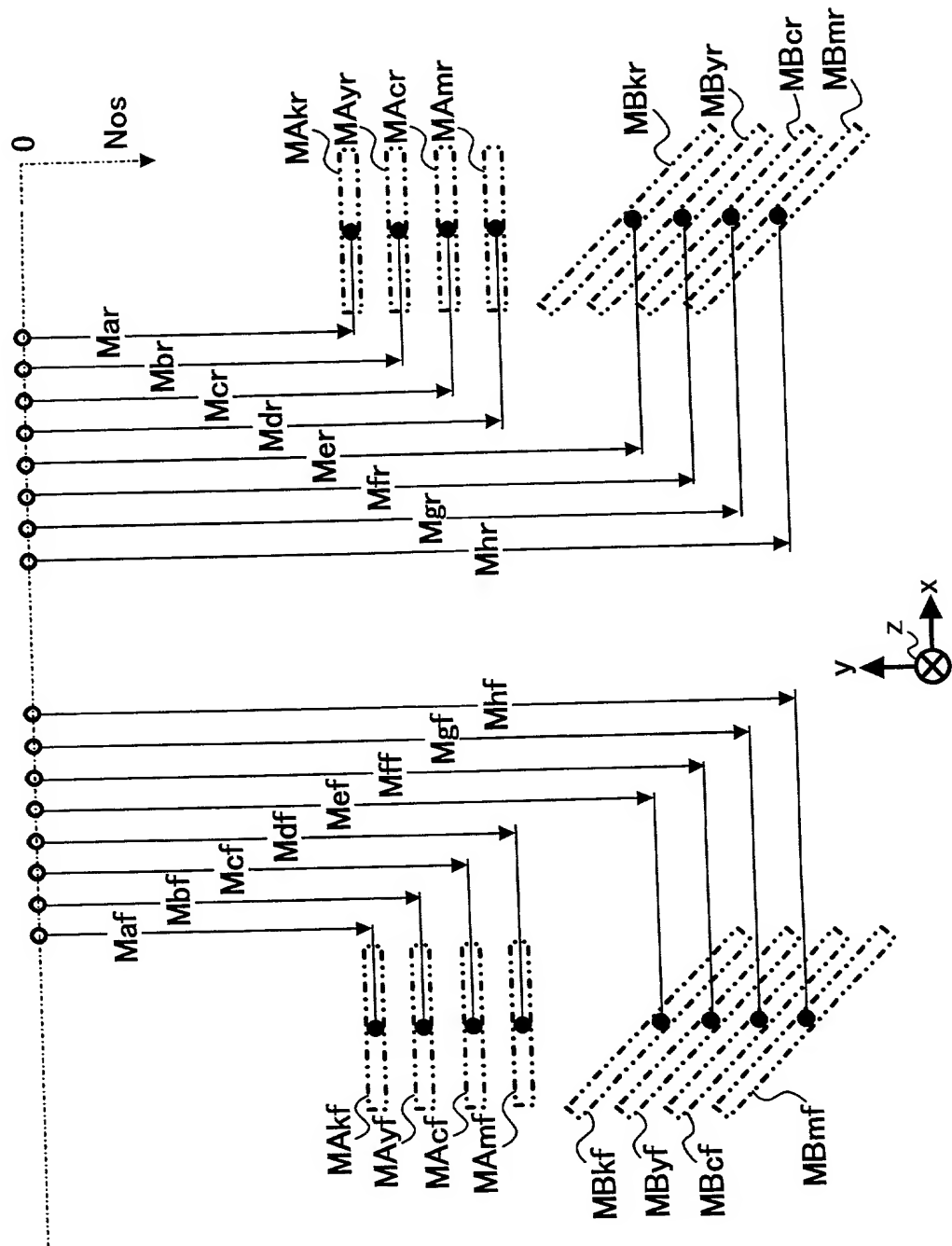


FIG. 17

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Ack

BK COLOR DISPLACEMENT CALCULATION

1. MAIN SCANNING DISPLACEMENT  $dx_k$
2. SKEW  $dS_{qk}$
3. MAIN SCANNING LINE LENGTH DISPLACEMENT  $dL_{xk}$

Acy

Y COLOR DISPLACEMENT CALCULATION

1. SUB-SCANNING DISPLACEMENT  $dyy$
2. MAIN SCANNING DISPLACEMENT  $dxy$
3. SKEW  $dS_{qy}$
4. MAIN SCANNING LINE LENGTH DISPLACEMENT  $dL_{xy}$

Acc

C COLOR DISPLACEMENT CALCULATION

1. SUB-SCANNING DISPLACEMENT  $dyc$
2. MAIN SCANNING DISPLACEMENT  $dx_c$
3. SKEW  $dS_{qc}$
4. MAIN SCANNING LINE LENGTH DISPLACEMENT  $dL_{xc}$

Acm

M COLOR DISPLACEMENT CALCULATION

1. SUB-SCANNING DISPLACEMENT  $dym$
2. MAIN SCANNING DISPLACEMENT  $dx_m$
3. SKEW  $dS_{qm}$
4. MAIN SCANNING LINE LENGTH DISPLACEMENT  $dL_{xm}$

FIG. 18

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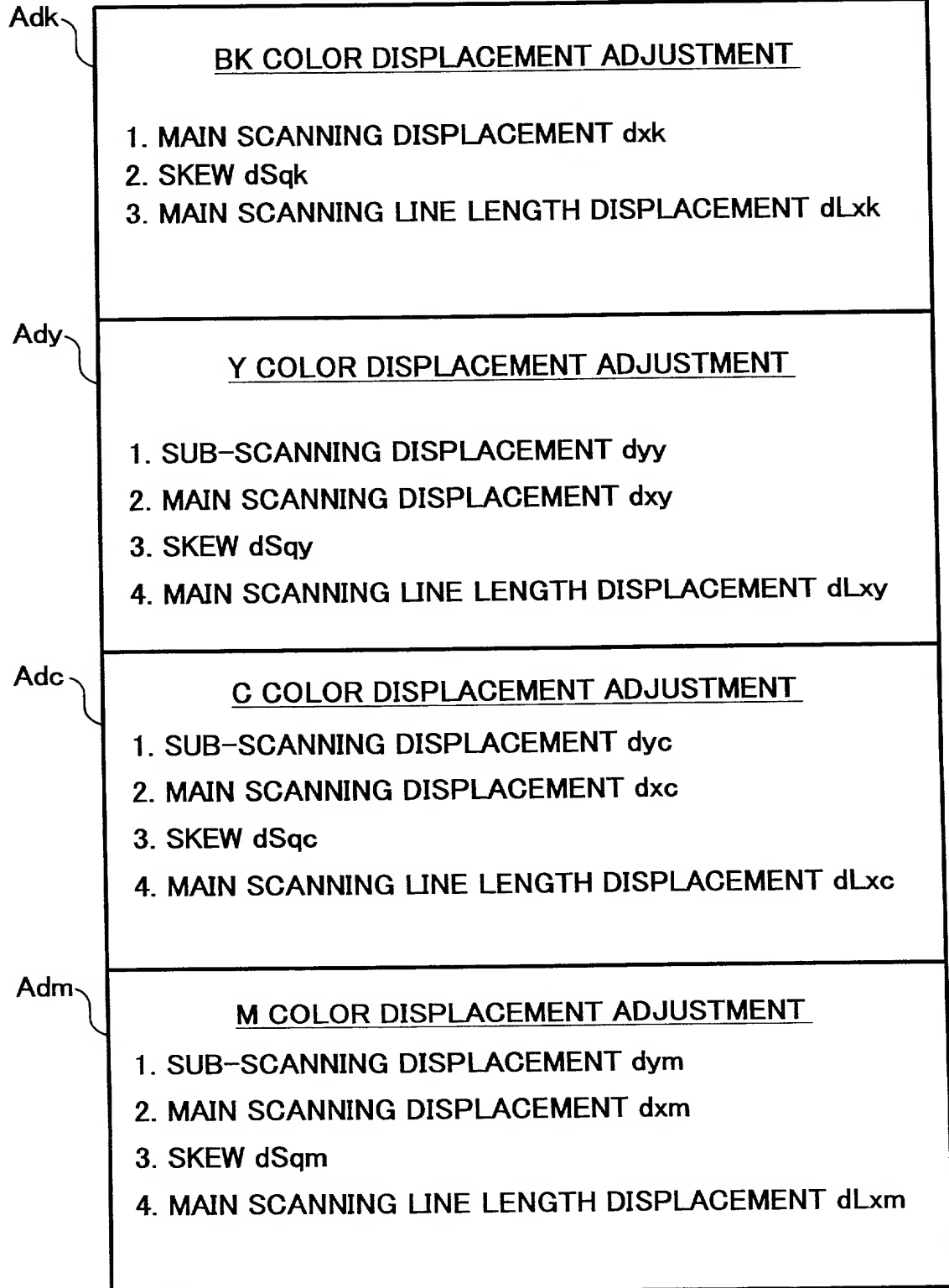


FIG. 19

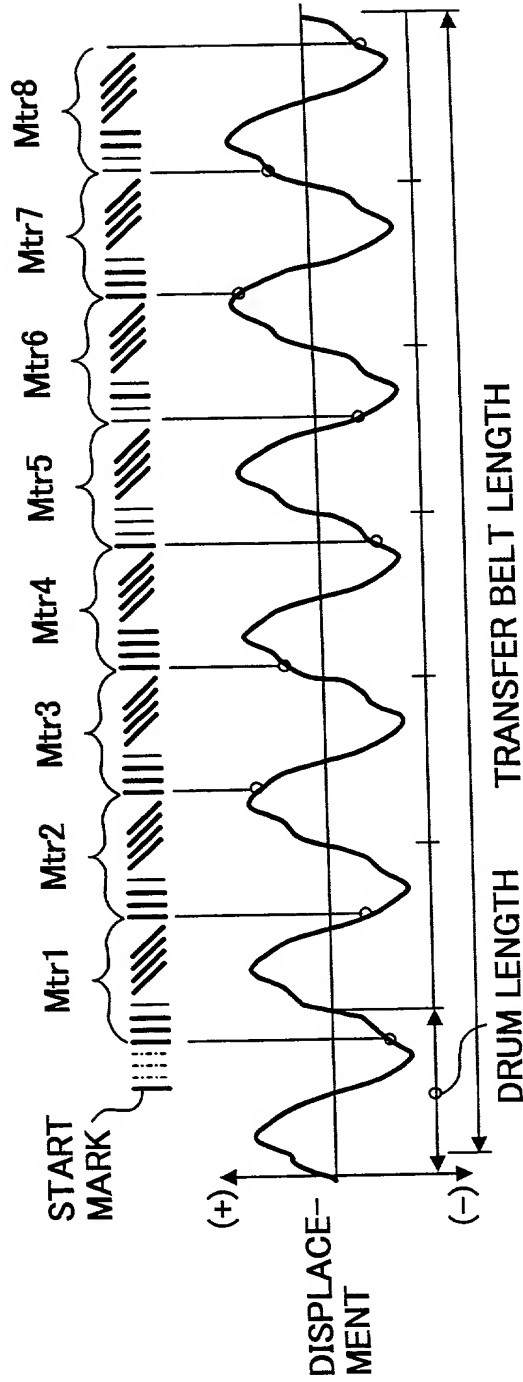


FIG. 20

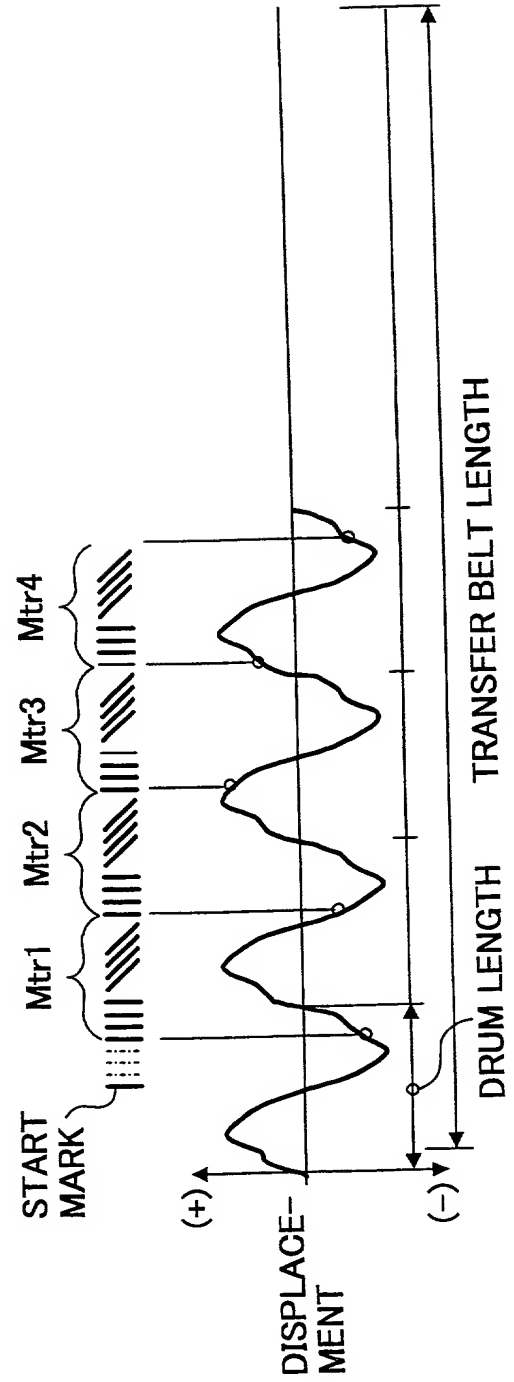


FIG. 21

